

Amendments to the Abstract

Please **add** the following Abstract to this application.

-- The invention relates to a method of processing data (~~LECM1~~), encrypted according to an encryption method specific to a first domain such that they cannot be decrypted without the aid of a first secret (~~K_{N1}~~) specific to the first domain, these data being received in a presentation device (~~202~~) connected to a network belonging to a second domain. The method comprises the steps consisting, for the presentation device, in:

(a) transmitting (~~404~~) to a processing device (~~211~~) connected to the network at least a portion (~~$E\{K_{N1}\}(K_C)$~~) of said encrypted data;

(b) receiving (~~408~~) from said processing device (~~211~~) at least one element (~~$E\{K_{N2}\}(K'_C)|E\{K'_C\}(K_C)$~~) being used to decrypt said received data with the aid of a second secret (~~K_{N2}~~) specific to the second domain, the second secret being contained in the presentation device. --